

655T01" 2E63T460

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 1

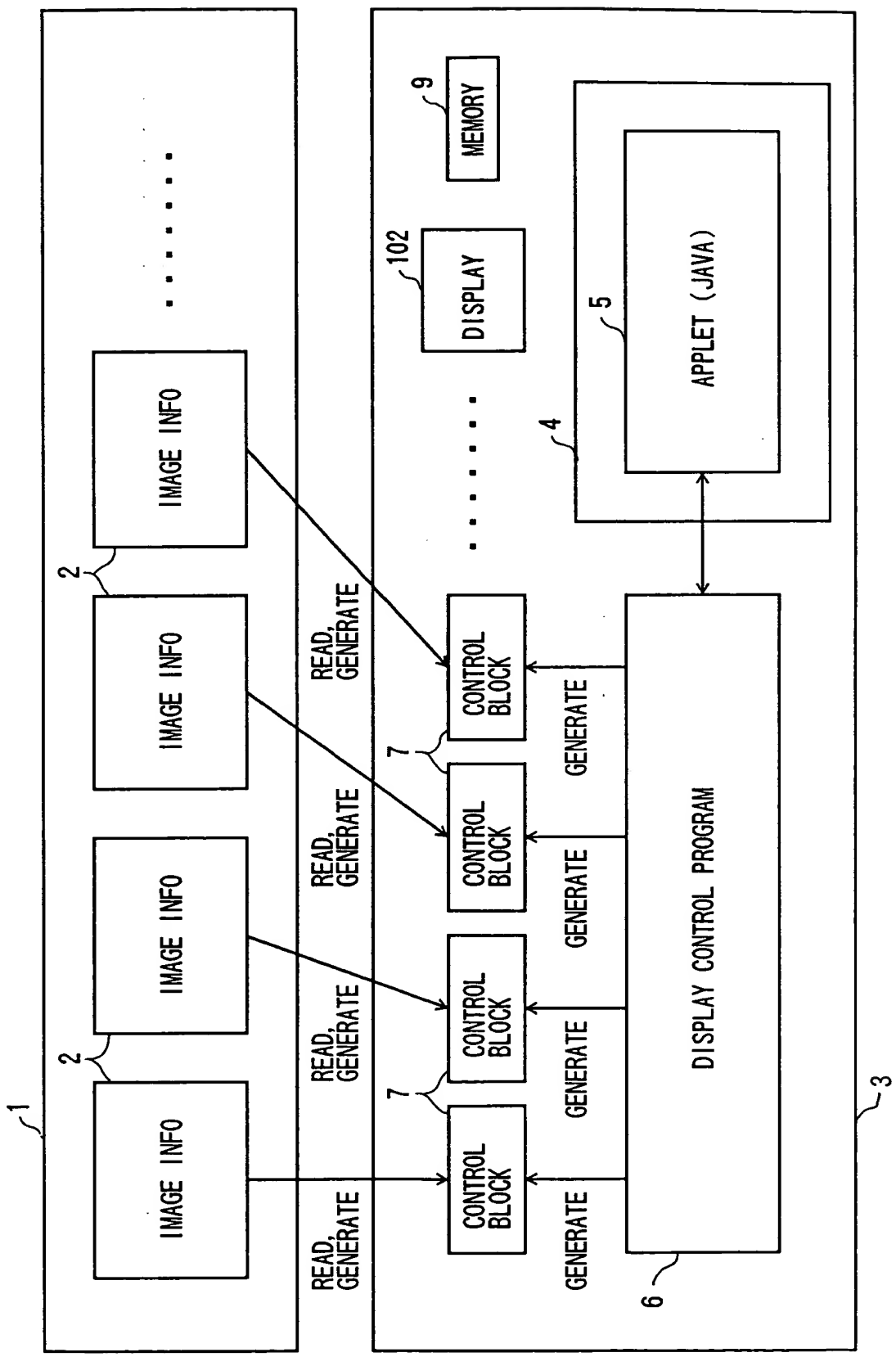
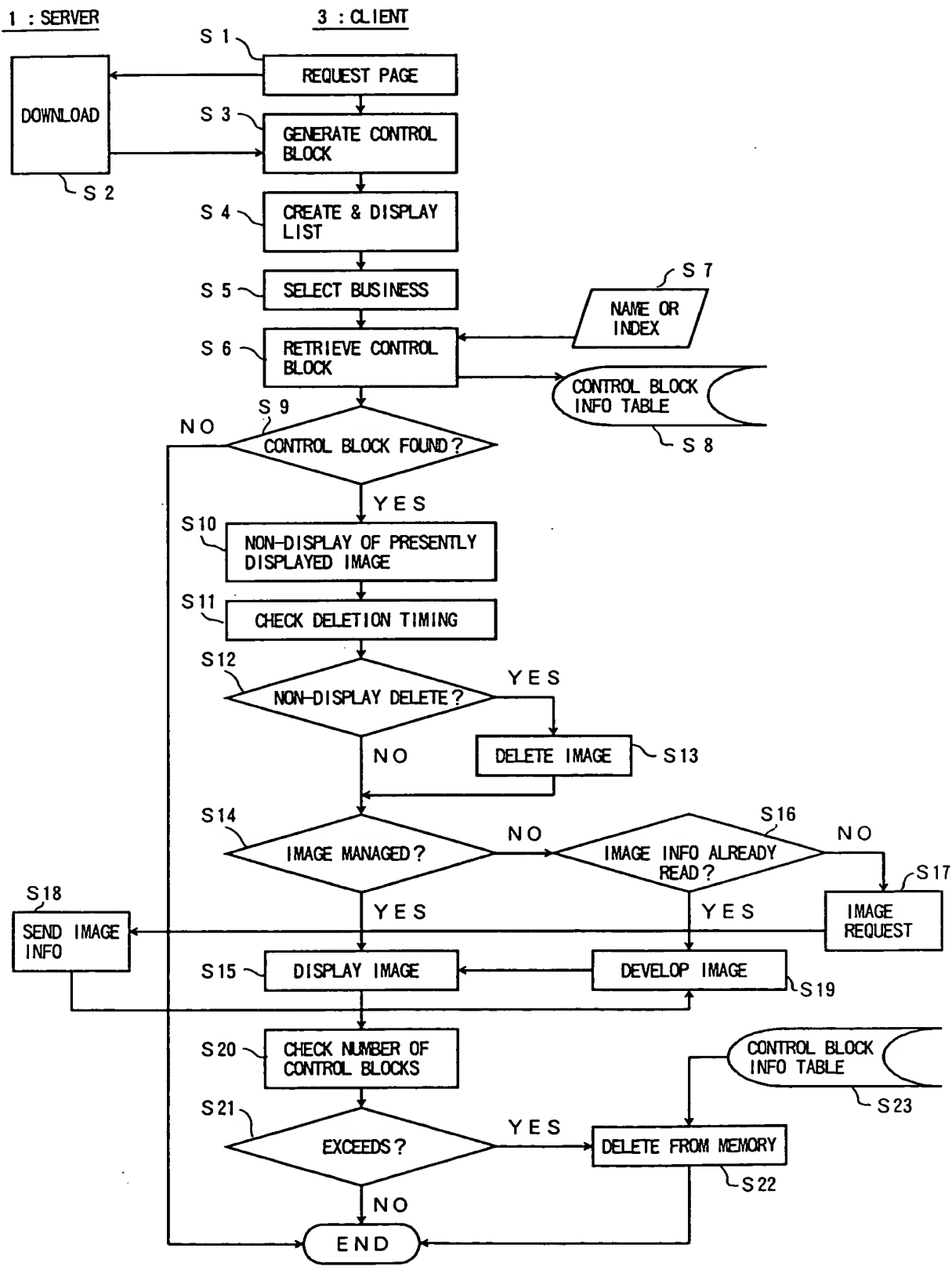


FIG. 2



0941893.101599

665F01" 2E68T460

APPROVED	O.G. FIG.	
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FIG. 3

BUSINESS/IMAGE NAME	OBJECT ID	IMAGE ID	GENERATION TIMING INFO	DELETION TIMING INFO	HISTORY INFO	AUTO TIMING SET	DATA REGION
"BUSINESS 1"	OBJECT ID = 1	IMAGE ID = 1	IMAGE TRANSITION TIMING	END TIMING OF APPLET	5	true	NAME:A, ... AGE:30, ...
.
.
.
.

APPROVED	O.G. FIG.	
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665101-2E68T460

FIG. 4

GENERATION TIMING	DOWNLOAD	MEMORY	DISPLAY
READ & GENERATE IMAGE WHEN DISPLAY CONTROL PROGRAM IS STARTED	○ (SAME PROCESS)	○ (SAME PROCESS)	×
READ & GENERATE IMAGE BY ANOTHER PROCESS	○ (SAME PROCESS)	○ (SAME PROCESS)	×
READ IMAGE WHEN DISPLAY CONTROL PROGRAM IS STARTED	○ (SAME PROCESS)	×	×
READ & GENERATE IMAGE BY ANOTHER PROCESS	○ (SAME PROCESS)	×	×
INITIALLY READ IMAGE WHEN SWITCHING IMAGE	○ (SAME PROCESS)	○ (SAME PROCESS)	○ (SAME PROCESS)

APPROVED	O.G. FIG.	
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665T07" 2E68T460

FIG. 5

DELETION TIMING
NON-DISPLAY STATE
NUMBER OF IMAGES MANAGED IN MEMORY EXCEEDS PREDETERMINED VALUE
DELETING DISPLAY CONTROL PROGRAM

FIG. 6A

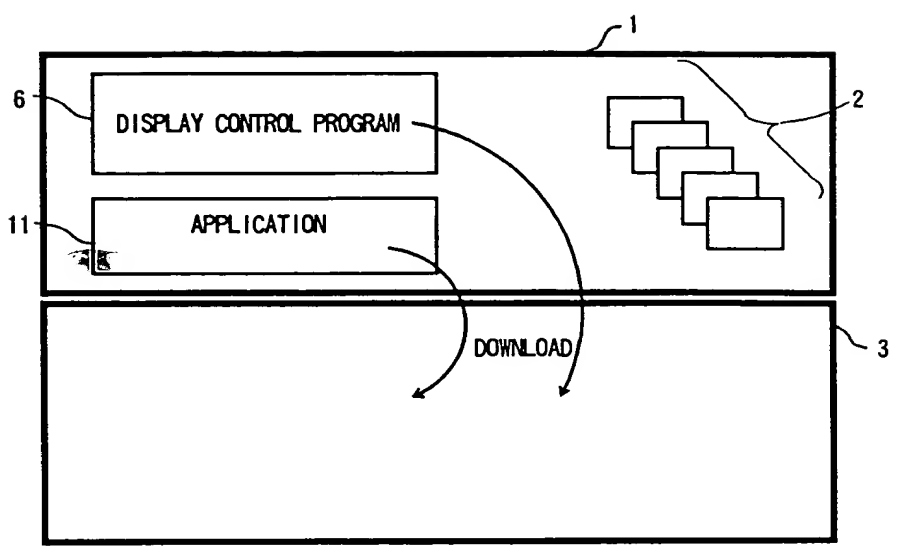


FIG. 6B

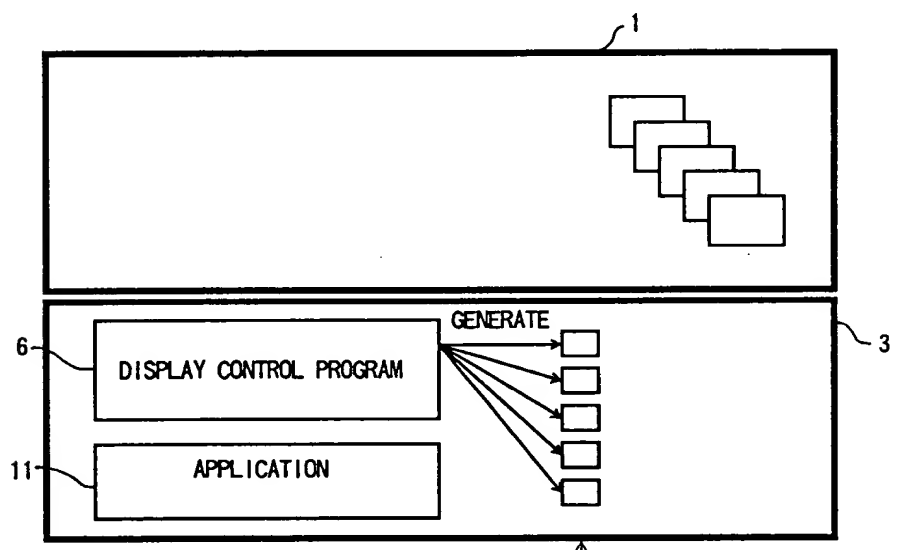
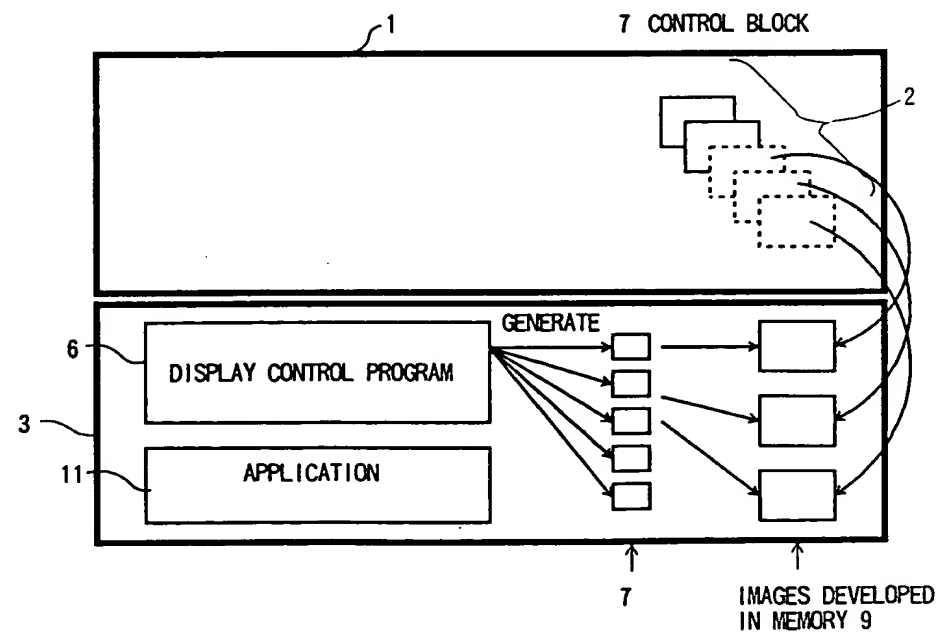


FIG. 6C



665101-2E687460

665707-2E6BTH60

FIG. 7A

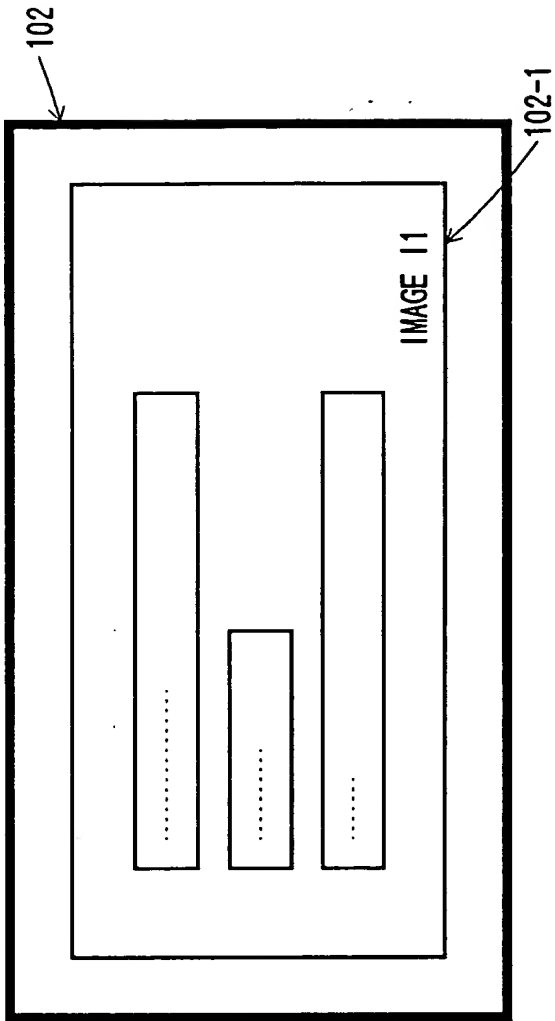


FIG. 7B

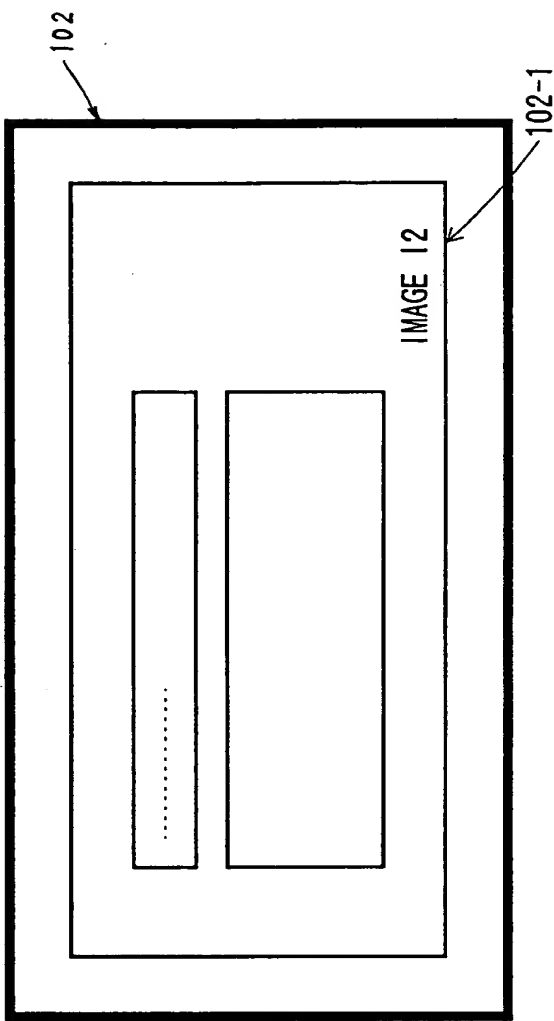


FIG. 8

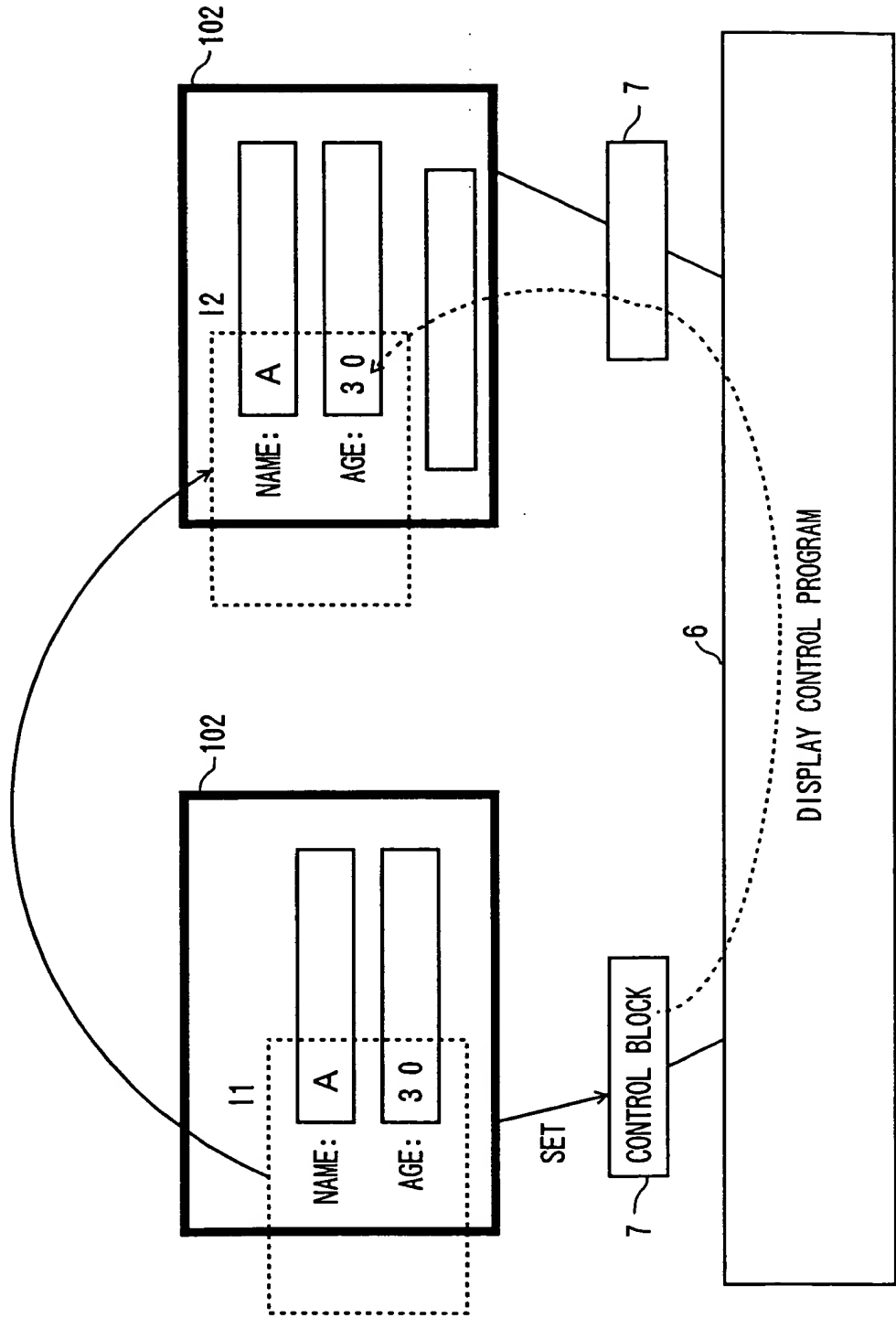
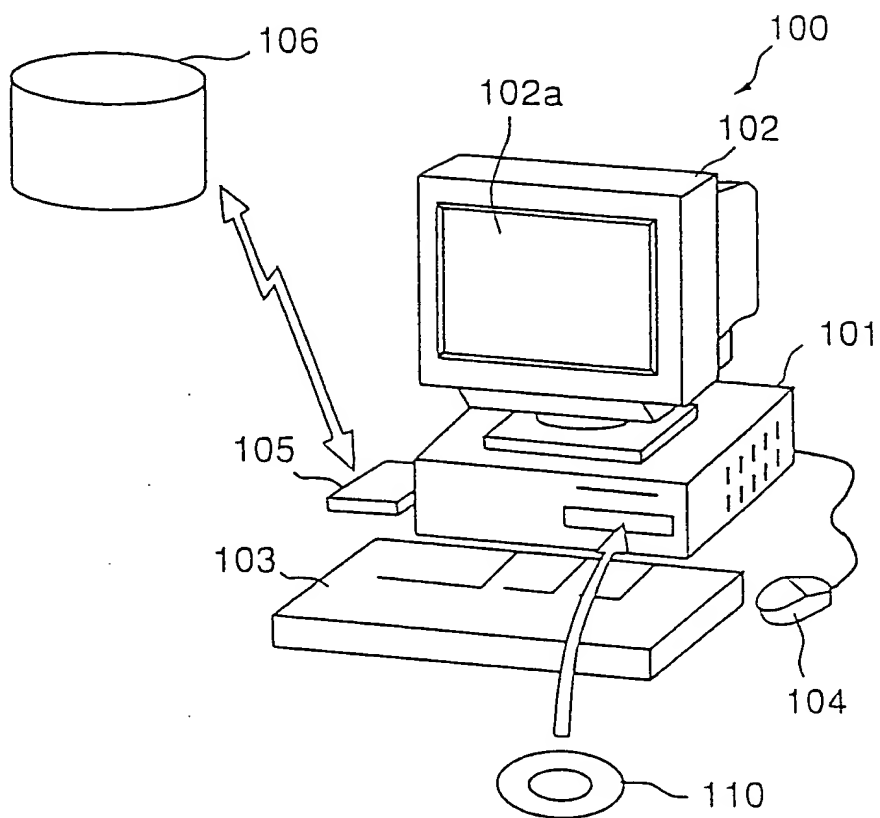


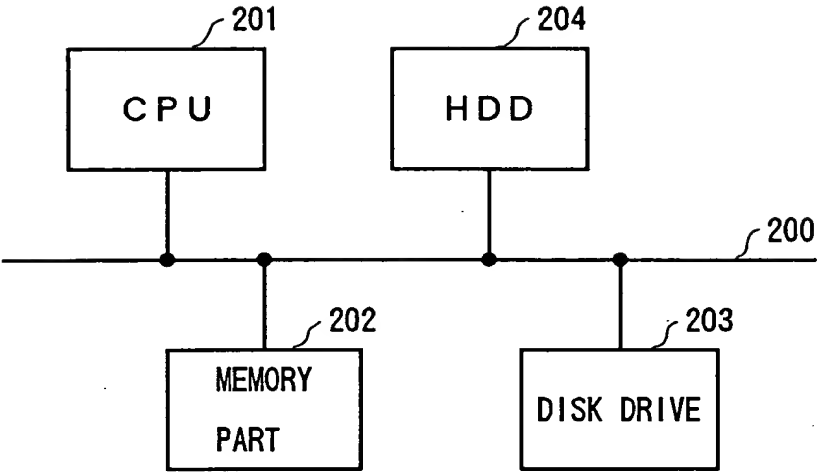
FIG. 9



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FIG. 10

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